

Public Works Department

ZONING BOARD OF ADJUSTMENT

MUNICIPAL BUILDING
3800 UNIVERSITY BOULEVARD
MEETING MINUTES
August 25, 2022
6:30 p.m.

I.	MEMBERS PRESENT:	Ross Fava (voting), Lawrence Foust (voting), Owen Rutz (voting) Frank Monacelli (voting), Francois Daube and Michael Tucker (voting)	
II.	MEMBERS ABSENT:	Jay Cohen, Donald Yurewicz and Harold Rocketto	
III.	STAFF PRESENT:	Scott Bounds, Legal Counsel, Brian Hunt, Building Official, Josie Hayes, Administrative Coordinator and Joe Newton, Zoning Official	
IV.	CALL TO ORDER:	6:30 p.m.	

1.	Call the meeting to	Ross Fava called the meeting to	Ross Fava administered the oath to all ZBA
	order. Notices, Rules,	order at 6:30 p.m. Ross Fava asked	members and witnesses.
	etc.	members to briefly introduce	
		themselves. Josie Hayes,	
		Administrative Coordinator stated	
		that all notices were posted in	
		accordance with state and local laws.	
		Ross Fava then described the hearing	
		procedures. Swearing in of	
		witnesses. Michael Tucker was the	
		alternate voting member.	
2.	Docket No. 2022-0006;	Applicant's Request	After deliberation, Lawrence Foust made a
	regarding property at	The applicant in Docket 2022-0006	motion to approve the special exception to
	6218 Auden St., West	request that the Board approve a	Appendix A, Article 7, Section 7-101, Table
	University Place, Texas	special exception as allowed by	7-5a, Note 7 to allow a parking area to be
	77005 (Special	Appendix A – Table 7-5a, Note 7, to	constructed in another location and with a
	Exception).	allow a parking area to be	different design than prescribed by the
	a. Public hearing	constructed in another location and	Zoning Ordinance. Second by Frank
	regarding a special	with a different design than	Monacelli. AYES: Ross Fava, Lawrence
	exception to Appendix A,	prescribed by the Zoning Ordinance.	Foust, Owen Rutz, Frank Monacelli and
	Article 7, Section 7-101,		Michael Tucker. Motion carried (5-0).
	Table 7-5a, Note 7 to	Staff did not receive any	
	allow a parking area to be	correspondence in favor or against	